



In view of these figures, it can be observed how the improved urine collector (1) for female use is formed by a body (2) made from an elastomer material, having a perimetral configuration similar to a triangle with two of these vertexes being rounded and incorporating a recess (3) defined by two lateral tongue elements in coincidence with the narrower end, incorporating a hollow area (4) provided with a projection (5) and a valve (6) in the central zone, whereas on the opposite side it incorporates a tubular conduit (7) projecting from zone, (4), and specifically from the hollow zone (2), the hollow zone (2) having a bellows-like configuration (8) in correspondence with the zone from which the projection (7) originates. Originating from the third vertex which is the narrow end of the body (2) is recess or flange (3) with two lateral tongue elements and a space extending between them as shown on Figure 1.

The body (2) includes a hollow or concave area (4) for the collection of urine. This hollow area (4) includes a projection (5) and a valve (6) toward the wide end of the body (2). The hollow area (4) further includes a tubular conduit (7) projecting from the hollow area (4) toward the narrow end of the body (2). Also located in a wall of the hollow area at the narrow end of the body (2) is a bellows-like configuration (8).